



ATS ELECTRO-LUBE

INTERNATIONAL INCORPORATED

Developed in 1982, the **Electro-Luber™** uses an electro-chemical reactor cell which converts electrical energy into safe, inert gas. As the gas is produced, internal pressure fills in the sealed bellows and is applied against the orange piston. The piston then forces the lubricant out of the cylinder and onto the point of lubrication.

ORIGINAL ELECTRO-LUBER SERIES

OPTIONAL REMOTE CONTROL AVAILABLE

SPECIFICATIONS

- Self-contained, automatic, single-point lubricator
- Continuous lubrication using safe, inert Nitrogen gas
- Develops up to 50 psi. Can be mounted up to 3 ft. from lubrication point
- Single use, disposable, recyclable
- Comes filled with customer-specified lube
- Waterproof (submerged) to 30 ft., weatherproof & dust-proof
- Operating temperature range -40°F to 131°F (-40°C to +55°C)
- Multiple settings to empty from 15 days to 2 years
- Simply select and install
- UL & CUL approved

UNITS ARE AVAILABLE WITH COLOR RINGS	
RED	Standard Lube
WHITE	Food Grade Lube
BLUE	Low Temp Lube



- 1 Jumbo-Luber
- 2 Budget-Luber
- 3 Mini-Luber
- 4 Micro-Luber

WHEN ORDERING PLEASE SPECIFY LUBRICANT

(Note: Low Temp Lubricants must be specified for Low Temperature Applications)



www.digilube.com

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